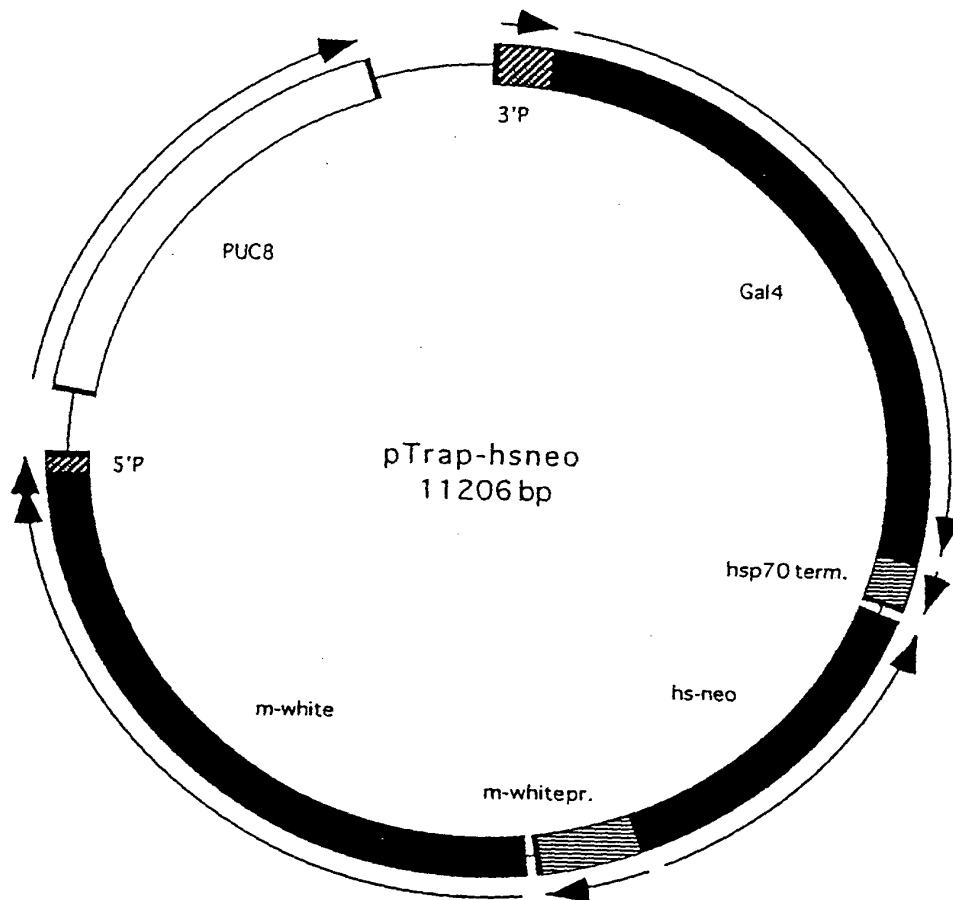


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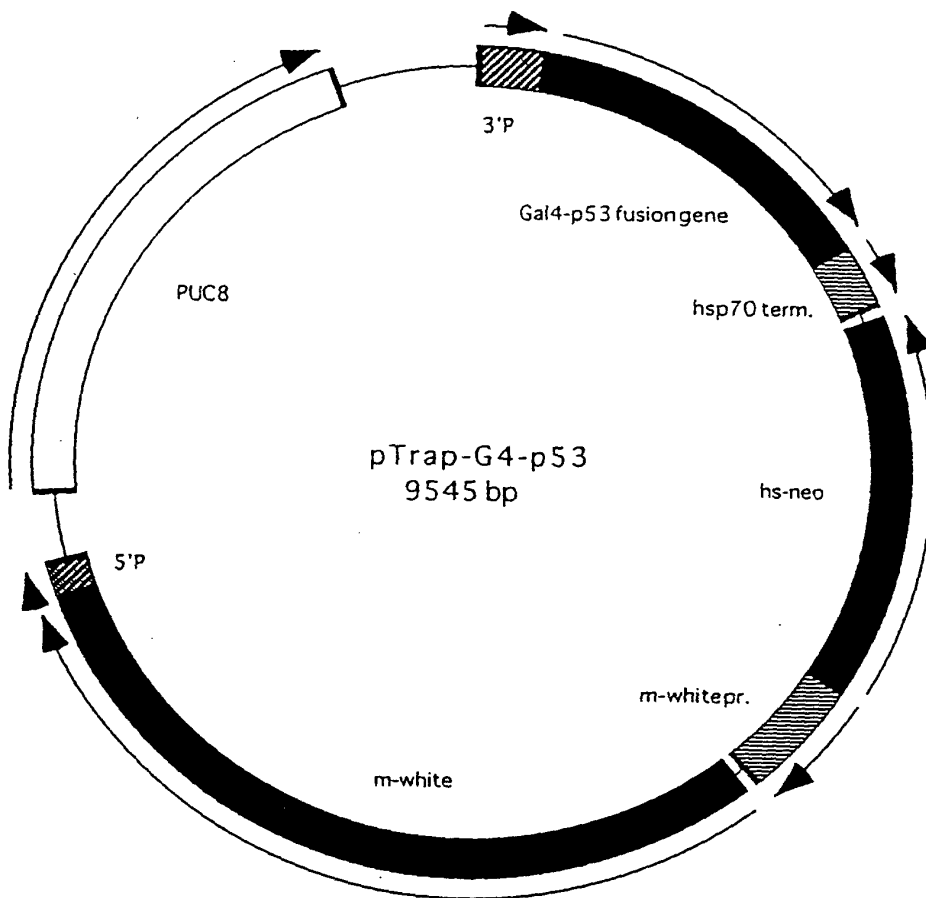
Fig. 1



p02020-61600600

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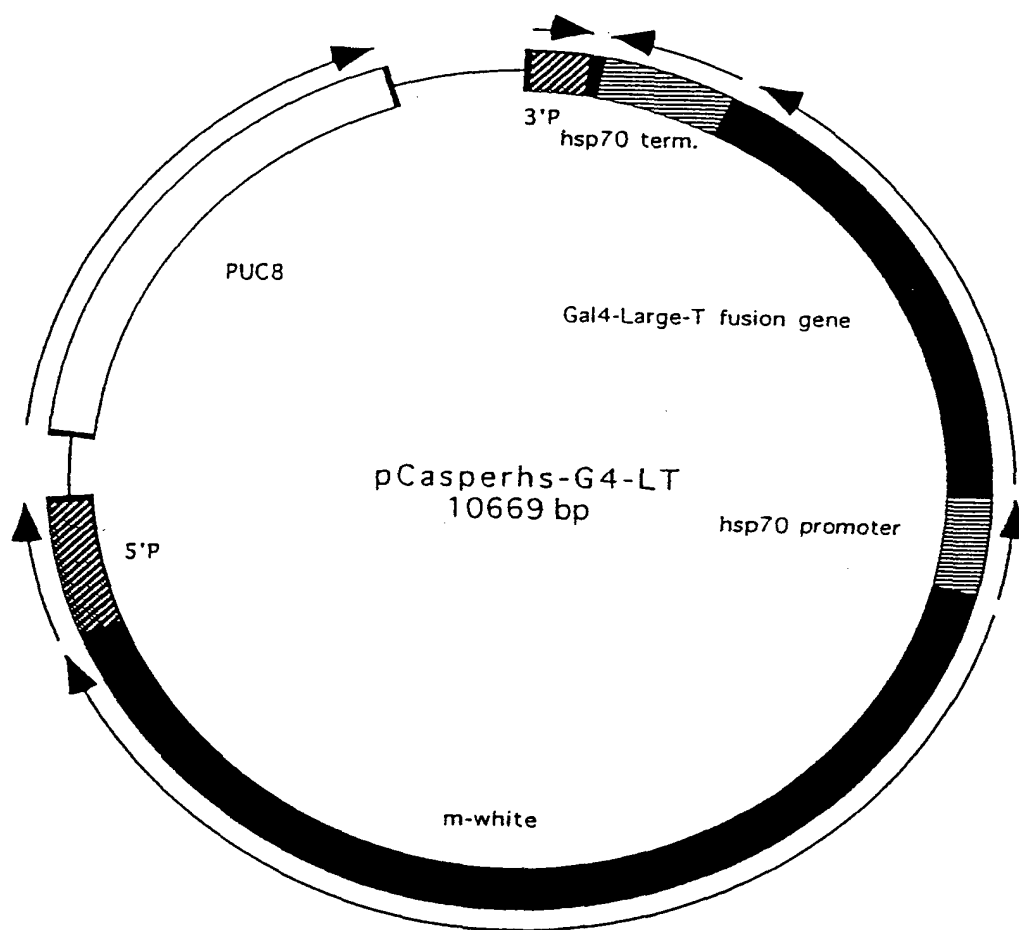
Fig. 2



09/700843

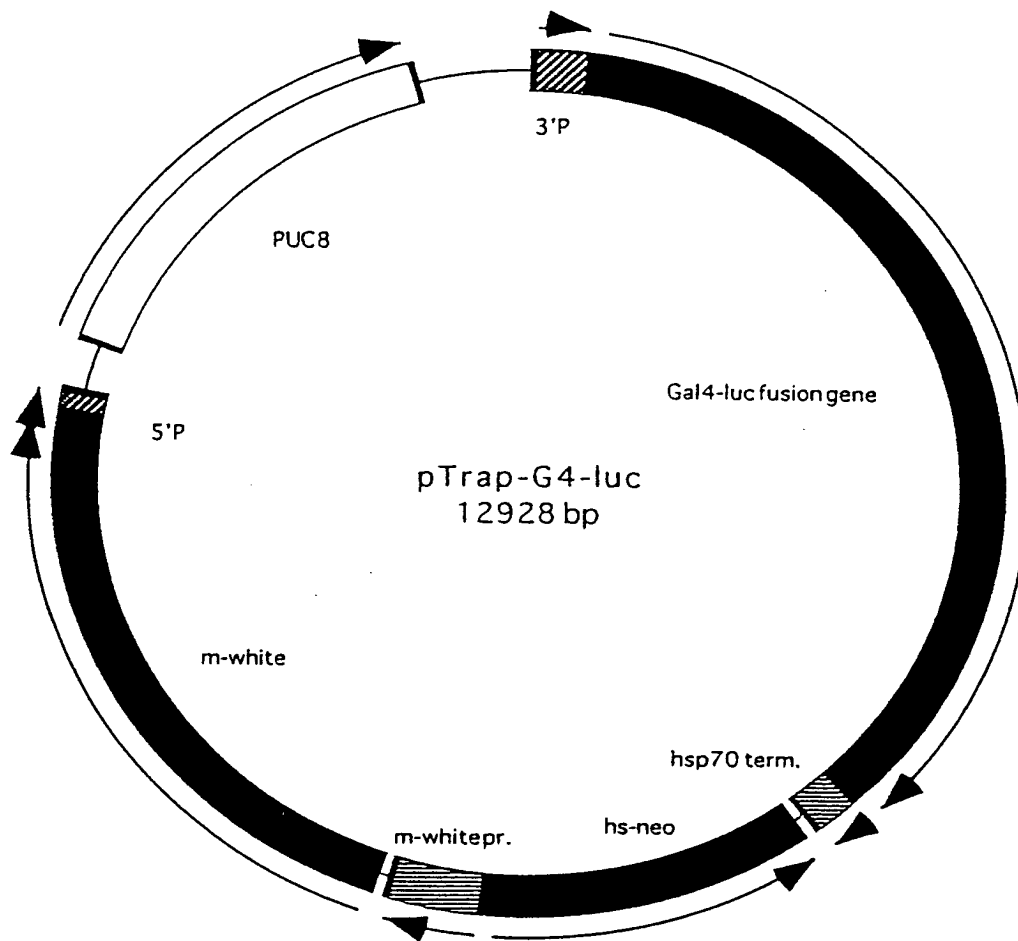
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Fig. 3



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Fig. 4



09/700843-2683

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Fig. 5

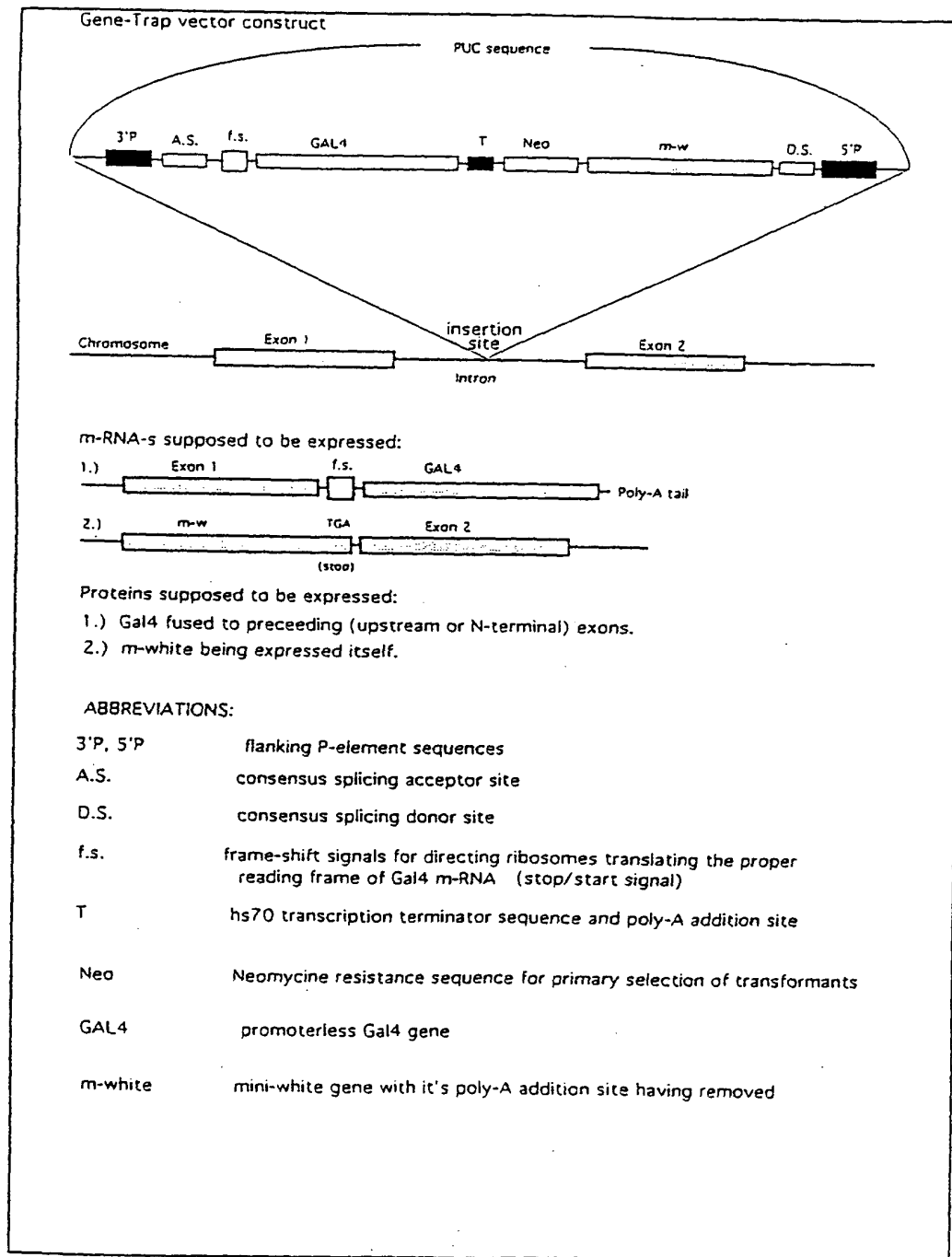


Fig. 6

5'P end of vector; splice acceptor site/stop-start seq./Gall gene.....mini-white gene/splice donor site; 3'P end of QT vector

exon 2

1

cagtagctaaaccacagtgacagtgaggcaaacag/ataacacgcgttaaaagcattccagtggtcttcac

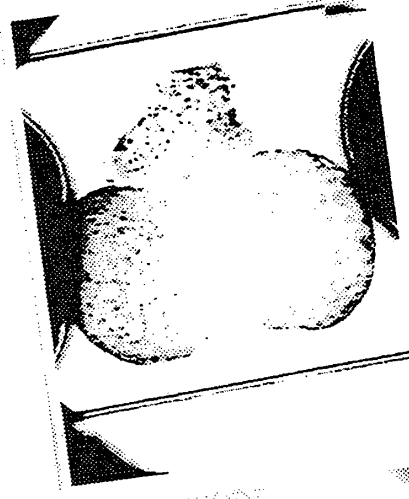
anterior open exon 1 - Gal4 fusion cDNA

mini-white - anterior open exon 2 fusion cDNA
 agagcttcggggccgacgacaggaagtag/ataacaccggttaaaagcaattccagtggtcttcac

Fig. 7

Gal4 expression patterns revealed by UAS-lacZ reporter construct.

C



line 6 larval brain

B



line 49 larval brain

A



line 77 adult brain